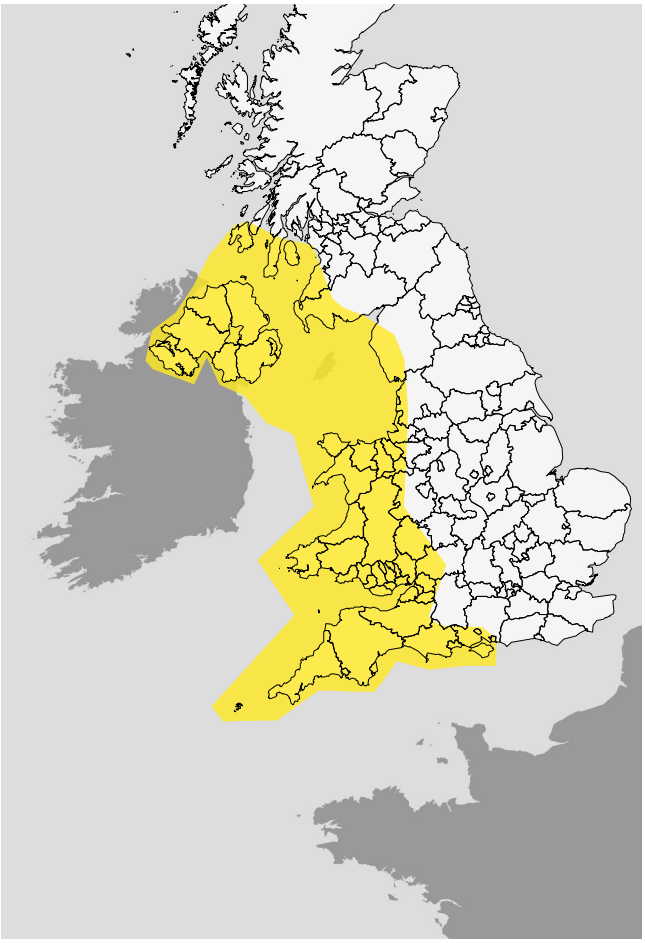
Yellow warning
Wind

Between
08:00 Sun 26 Jan 2025 and
15:00 Sun 26 Jan 2025



Strong winds are likely to cause some disruption on Sunday.

What to expect

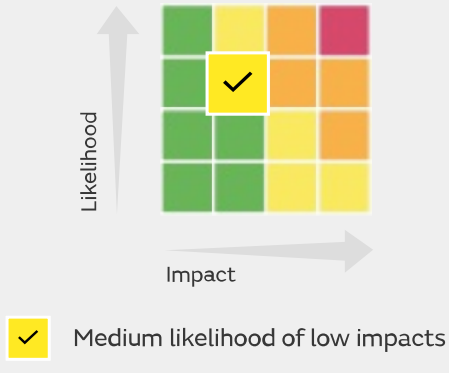
- Some delays to road, rail, air and ferry transport are likely
- Delays for high-sided vehicles on exposed routes and bridges likely
- It's likely that some coastal routes, sea fronts and coastal communities will be affected by spray and/or large waves
- Some short term loss of power and other services is possible
- Probably some bus and train services affected, with some journeys taking longer

Further details

A further period of strong south to southeasterly winds accompanied by some heavy rain is expected to move into the southwest on Sunday morning, then spread to other southern and western areas through the day. Winds are likely to gust 50 to 60 mph quite widely, and around some exposed coasts and hills gusts to 70 mph are possible.

What Should I Do?

What should I do?



Medium likelihood of low impacts

Issued at 10:38 Thu 23 Jan, 2025

For enquiries regarding this warning please contact the Met Office Weather Desk

Phone: 0370 900 0100 **E-mail:** enquiries@metoffice.gov.uk

Visit: www.metoffice.gov.uk/premium/hazardmanager

© Crown copyright. Met Office

Yellow warning
Wind

Between
08:00 Sun 26 Jan 2025 and
15:00 Sun 26 Jan 2025

Further Details (continued)

Give yourself the best chance of avoiding delays by checking road conditions if driving, or bus and train timetables, amending your travel plans if necessary.

People cope better with power cuts when they have prepared for them in advance. It's easy to do; consider gathering torches and batteries, a mobile phone power pack and other essential items.

If you are on the coast, stay safe during stormy weather by being aware of large waves. Even from the shore large breaking waves can sweep you off your feet and out to sea. Take care if walking near cliffs; know your route and keep dogs on a lead. In an emergency, call 999 and ask for the Coastguard.

Be prepared for weather warnings to change quickly: when a weather warning is issued, the Met Office recommends staying up to date with the weather forecast in your area.

Issued at 10:38 Thu 23 Jan, 2025

For enquiries regarding this warning please contact the Met Office Weather Desk
Phone: 0370 900 0100 **E-mail:** enquiries@metoffice.gov.uk
Visit: www.metoffice.gov.uk/premium/hazardmanager

© Crown copyright. Met Office

Yellow warning
Wind

Between
08:00 Sun 26 Jan 2025 and
15:00 Sun 26 Jan 2025

All regions & authorities affected

London & South East England

Hampshire Isle of Wight Portsmouth Southampton

North West England

Blackpool Cheshire West and Chester Cumbria Lancashire Merseyside

Northern Ireland

County Antrim County Armagh County Down County Fermanagh County Londonderry County Tyrone

SW Scotland, Lothian Borders

Dumfries and Galloway

South West England

Bath and North East Somerset Bournemouth Christchurch and Poole Bristol Cornwall Devon Dorset Gloucestershire Isles of Scilly North Somerset Plymouth Somerset South Gloucestershire Torbay Wiltshire

Strathclyde

Argyll and Bute North Ayrshire South Ayrshire

Wales

Blaenau Gwent Bridgend Caerphilly Cardiff Carmarthenshire Ceredigion Conwy Denbighshire Flintshire Gwynedd Isle of Anglesey Merthyr Tydfil Monmouthshire Neath Port Talbot Newport Pembrokeshire Powys Rhondda Cynon Taf Swansea Torfaen Vale of Glamorgan Wrexham

Issued at 10:38 Thu 23 Jan, 2025

For enquiries regarding this warning please contact the Met Office Weather Desk
Phone: 0370 900 0100 **E-mail:** enquiries@metoffice.gov.uk
Visit: www.metoffice.gov.uk/premium/hazardmanager

© Crown copyright. Met Office

Yellow warning
Wind

Between
08:00 Sun 26 Jan 2025 and
15:00 Sun 26 Jan 2025

All regions & authorities affected (continued)

West Midlands

Herefordshire Shropshire Worcestershire

Issued at 10:38 Thu 23 Jan, 2025

For enquiries regarding this warning please contact the Met Office Weather Desk

Phone: 0370 900 0100 **E-mail:** enquiries@metoffice.gov.uk

Visit: www.metoffice.gov.uk/premium/hazardmanager

© Crown copyright. Met Office